wstezae?

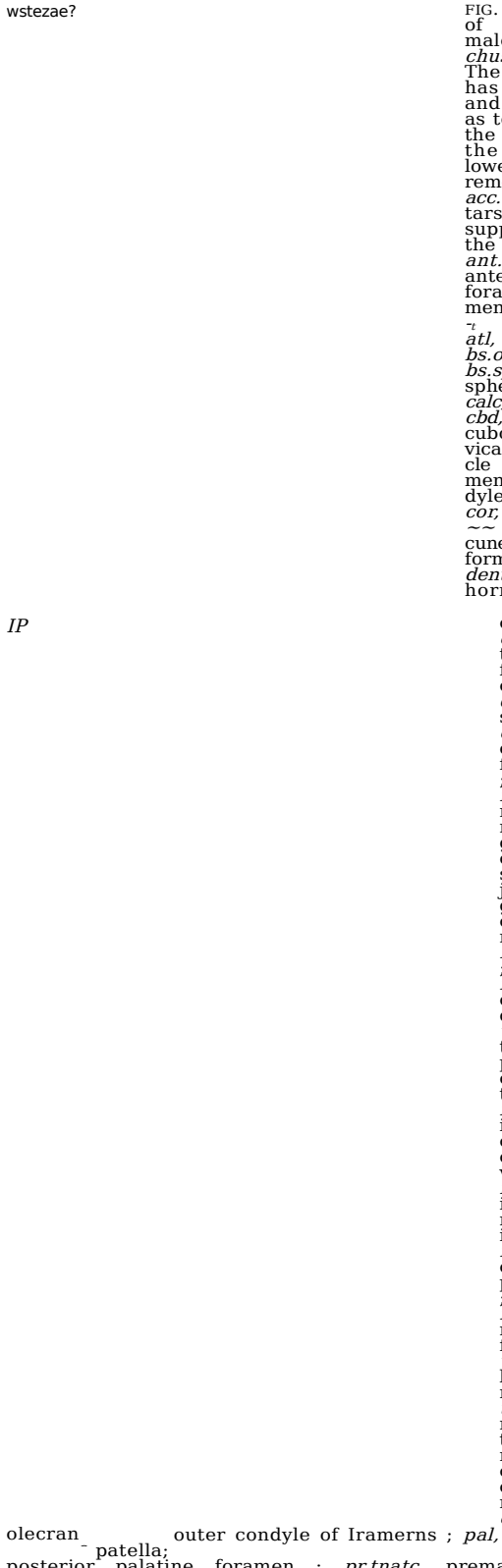

FIG. 56. — Skeleton of male *Ornithorhynchus*. Ventral view. The right fore - limb has been separated and turned round so as to bring into view the dorsal surface of the mail us. The lower jaw is removed. *acc.tuTS,* Accessory tarsalbone supporting the spur ; *ant.pal.for,* anterior palatine foramen ; as£, astragalus ; *atl,* atlas ; *ax,* axis ; *bs.oc,* basi-occipital; *bs.sph,* basi-sphenoid; *calc,* caleaneum ; *cbd,* cuboid ; *cerv.rb,* cervical rib ; *clac,* clavicle ; *coitd,J'or,* foramen above inner eondyleof humerus ; *cor,* ~~ coracoid ; *cusn,* cuneiform of carpus ; *dent,* horny dental plate ; *CCt,CUH,£CtQ-* cuneiform ; *ent+* «m, ento - cuneiform ; *ep.co,* epicoracoid ; *ejp'ixtf* episternuxn ; *ep.pb,* epipubis ; /&, fibula ; *few,* femur ; *for.nutffj'or 0,111* en magnum ; *ylcn,* gleiioid cavity of slionIderjoint ; *tfl&tt,* gleiioid cavity for mandible ; *hiim,* h u in e rtx s ; *in.GtwMly* inner condylo of humerus ; *wif,<fybifor,* points to position of Infraorbital foramen; *iyt/r.jftroc,* inferior processes of caudal vertebrae ; *i-fi.t.rbs,* intermediate ribs ; *isch,* i»chinm ; *may,* magnum of carpus ; *max₉* maxilla ; *iMttx^for,* maxillary foramen ; *wtetat*!,* linst metatarsal ; *tn&tat. V",* fifth metatarsal; *nas.cart,* na«al cartilage ; *t>ht,* obturator foramen ; *ol,* olecran ¯ outer condyle of Iramerns ; *pal,* pnlatinu ; *&((>t,* patella; posterior palatine foramen ; *pr.tnatc,* premaxilla ; *pr.ttt,* | >reBterntmi ; *pier,* pterygoid ; *pub,* pubiw ; *ra/t,* radiiw ; *uwj>,* Keapwla ; *itctt-pfa** scaphoid of tarsus ; *scctp'h'.lM'n*,* scapho-ivinar ; se,v, sesainoitl bones of wrist and ankle; *&p,* taraal horny spur; *sg,* squamosal ; *tib,* tiV^ia ; *trdₜ* trapezoid ; *trw-,* trapexnnu ; *tyw>.c,* tympanic cavity ; *uln,* ulna ; *wic,* unciform ; *v<»u,* vomer ; *x,* <lumb-bell shaped bone ; ^y/» zygomatic arch ; /-F, digits of mamts ; *V,* foramen for fifth nerve. (From Tirker's *Jfoolo<yy.*>*

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